## Notice of Exemption

Form D

To: Office of Planning and Research	From: (Public Agency) California Department of Water Resources
P.O. Box 3044, Room 212 Sacramento, CA 95812-3044	1416 9th Street Sacramento, CA 95814
County Clerk	(Address)
County of San Joaquin County	(1 Add 655)
Project Title: Tracy Subbasin TSS Well Installations	
Project Location - Specific:	
Multiple Locations in Tracy: MW-201: 37.780460 -121.364550, MW-204: 37.652531, -121.334170	), -121.517049, MW-202: 37.798400, -121.550000, MW-203: 37.658665,
Project Location – City: Tracy	Project Location – County: San Joaquin
Description of Nature, Purpose and Beneficiaries of	of Project:
oversee a contractor in the installation of three to	GGI) Professional Geologist (PG) or Geologist-In-Training (GIT) will five multi-completion groundwater monitoring wells near the City of Tracy. low wells. The sub-surface data gathered will contribute information for the stainable Grounwater Act (SGMA).  California Department of Water Resources
	California Department of Water Resources
Name of Person or Agency Carrying Out Project:	<del></del>
Exempt Status: (check one)  Ministerial (Sec. 21080(b)(1); 15268);  Declared Emergency (Sec. 21080(b)(3); 15  Emergency Project (Sec. 21080(b)(4); 1526  Categorical Exemption. State type and sect  Statutory Exemptions. State code number:	69(b)(c));
Reasons why project is exempt:	
resource. The purpose of the geological exploration	source evaluation which do not result in significant impacts to an environmental in is to provide sufficient geotechnical and geological information to develop an ture so that groundwater recharge pilot testing can be planned and implemented.
Lead Agency Contact Person: Bryce Russell	Area Code/Telephone/Extension: 916-376-9620
If filed by applicant:  1. Attach certified document of exemption fine 2. Has a Notice of Exemption been filed by the	·
Signature: Bussell	Date: 8/17/2023 Engineering Geologist
☐ Signed by Lead Agency Date re	eceived for filing at OPR:
☐ Signed by Applicant	Revised 2005